

Funder	Project Title	Funding	Institution
Department of Defense - Autism Research Program	Role of autism-susceptibility gene, CNTNAP2, in neural circuitry for vocal communication	\$0	University of California, Los Angeles
Department of Defense - Autism Research Program	Self-injurious behavior: An animal model of an autism endophenotype	\$0	University of Florida
Department of Defense - Autism Research Program	Serotonin signal transduction in two groups of autistic patients	\$0	University of Illinois at Chicago
Department of Defense - Autism Research Program	How autism affects speech understanding in multitalker environments	\$143,264	University of Maryland, College Park
Department of Defense - Autism Research Program	Characterization of the pathological and biochemical markers that correlate to the clinical features of autism	\$0	Research Foundation for Mental Hygiene, Inc.
Department of Defense - Autism Research Program	Characterization of the pathological and biochemical markers that correlate to the clinical features of autism	\$0	Research Foundation for Mental Hygiene, Inc.
Department of Defense - Autism Research Program	Excessive cap-dependent translation as a molecular mechanism underlying ASD	\$0	New York University
Department of Defense - Autism Research Program	Characterization of the pathological and biochemical markers that correlate to the clinical features of autism	\$0	Research Foundation for Mental Hygiene, Inc.
Department of Defense - Autism Research Program	Neural basis of empathy and its dysfunction in autism spectrum disorders (ASD)	\$0	Duke University
Department of Defense - Autism Research Program	White matter glial pathology in autism	\$145,689	East Tennessee State University
Department of Defense - Autism Research Program	MTHFR functional polymorphism C677T and genomic instability in the etiology of idiopathic autism in simplex families	\$114,984	Queen's University
Department of Defense - Autism Research Program	Developing novel automated apparatus for studying battery of social behaviors in mutant mouse models for autism	\$0	Weizmann Institute of Science
Brain & Behavior Research Foundation	Role of negative regulators of FGF signaling in frontal cortex development and autism	\$0	University of California, San Francisco
Brain & Behavior Research Foundation	Learning in autism spectrum disorders	\$0	University of California, Davis
Brain & Behavior Research Foundation	Abnormal connectivity in autism	\$15,000	University of California, Los Angeles
Brain & Behavior Research Foundation	The neural basis of weak central coherence in autism spectrum disorders	\$13,040	Yale University
Brain & Behavior Research Foundation	Roles of miRNAs in regulation of Foxp2 and in autism	\$0	Louisiana State University
Brain & Behavior Research Foundation	Neuropeptide regulation of juvenile social behaviors	\$14,755	Boston College
Brain & Behavior Research Foundation	Behavioral and neural responses to emotional faces in individuals with ASD	\$14,935	Harvard University
Brain & Behavior Research Foundation	Neural underpinning of emotion perception and its disorders	\$15,000	Dartmouth College
Brain & Behavior Research Foundation	Enhancing neurobehavioural and clinical definitions in autism spectrum disorders	\$14,000	Monash University
Autism Research Institute	Glutamate signaling in children with autism spectrum disorder	\$57,840	University of California, Davis
Autism Research Institute	To study the relationship between decreased hepatocyte growth factor (HGF) and glutamate excitotoxicity in autistic children	\$7,228	Health Research Institute/Pfeiffer Treatment Center

Funder	Project Title	Funding	Institution
Autism Research Institute	Neuroprotective effects of oxytocin receptor signaling in the enteric nervous system	\$25,000	Columbia University
Autism Research Institute	Multidimensional impact of pain on individuals and family functioning in ASD	\$13,000	The Research Foundation of the State University of New York
Autism Science Foundation	Ube3a requirements for structural plasticity of synapses	\$0	University of North Carolina at Chapel Hill
Autism Science Foundation	Attentional distribution and word learning in children with autism	\$0	Brown University
Autism Speaks	Neurexins and neuroligins as autism candidate genes: Study of their association in synaptic connectivity	\$0	University of California, San Diego
Autism Speaks	Role of micro-RNAs in ASD affected circuit formation and function	\$127,383	University of California, San Francisco
Autism Speaks	Deciphering the function and regulation of AUTS2	\$28,000	University of California, San Francisco
Autism Speaks	MEG investigation of phonological processing in autism	\$0	University of Colorado Denver
Autism Speaks	PI3K/mTOR signaling as a novel biomarker and therapeutic target in autism	\$100,000	Emory University
Autism Speaks	Neurobiological mechanisms of insistence on sameness in autism	\$0	University of Illinois at Chicago
Autism Speaks	fMRI studies of cerebellar functioning in autism	\$0	University of Illinois at Chicago
Autism Speaks	Novel approaches for investigating the neurology of autism: Detailed morphometric analysis and correlation with motor impairment	\$0	Kennedy Krieger Institute
Autism Speaks	Architecture of myelinated axons linking frontal cortical areas	\$0	Boston University
Autism Speaks	Imaging synaptic neuroligin-neurexin complexes by proximity biotinylation: Applications to the molecular pathogenesis of autism	\$0	Massachusetts Institute of Technology
Autism Speaks	MEG investigation of the neural substrates underlying visual perception in autism	\$128,798	Massachusetts General Hospital
Autism Speaks	The neural correlates of transient and sustained executive control in children with autism spectrum disorder	\$0	University of Missouri
Autism Speaks	Development of brain connectivity in autism	\$0	New York School of Medicine
Autism Speaks	Are neuronal defects in the cerebral cortex linked to autism?	\$0	Memorial Sloan-Kettering Cancer Center
Autism Speaks	Social behavior deficits in autism: Role of amygdala	\$92,074	State University of New York Upstate Medical Center
Autism Speaks	Behavioral and neural correlates of reward motivation in children with autism spectrum disorders	\$27,554	University of North Carolina at Chapel Hill
Autism Speaks	Linguistic perspective-taking in adults with high-functioning autism: Investigation of the mirror neuron system	\$0	Carnegie Mellon University
Autism Speaks	Neural mechanisms underlying an extended multisensory temporal binding window in ASD	\$0	Vanderbilt University

Funder	Project Title	Funding	Institution
Autism Speaks	Macrocephalic autism: Exploring and exploiting the role of PTEN	\$28,000	University of Wisconsin - Madison
Autism Speaks	Behavioral and functional neuroimaging investigations of visual perception and cognition in autistics	\$0	Université de Montréal
Autism Speaks	Preference acquisition in children and adolescents with and without autism spectrum disorder	\$28,000	Dalhousie University
Autism Speaks	Phonological processing in the autism spectrum	\$0	Heriot-Watt University
Autism Speaks	Neuropathology of the social-cognitive network in Autism: a comparison with other structural theories	\$100,198	University of Oxford
Autism Speaks	Dendritic organization within the cerebral cortex in autism	\$0	The Open University
National Institutes of Health	Global & targeted profiling of protein, phospho and O-GlcNAc to understand synapses	\$994	University of California, San Francisco
National Institutes of Health	Frontostriatal synaptic dysfunction in a model of autism	\$48,398	Stanford University
National Institutes of Health	Regulation of activity-dependent ProSap2 synaptic dynamics	\$33,879	Stanford University
National Institutes of Health	Elucidation of the developmental role of Jakmip1, an autism-susceptibility gene	\$31,042	University of California, Los Angeles
National Institutes of Health	Neural mechanisms of imitative behavior: Implications for mental health	\$32,696	University of California, Los Angeles
National Institutes of Health	Presynaptic regulation of quantal size by the cation/H ⁺ exchangers NHE6 & NHE9	\$29,650	University of California, Berkeley
National Institutes of Health	fMRI study of reward responsiveness of children with autism spectrum disorder	\$53,566	University of California, Los Angeles
National Institutes of Health	Investigating brain connectivity in autism at the whole-brain level	\$90,000	California Institute of Technology
National Institutes of Health	Neurocognitive mechanisms underlying children's theory of mind development	\$74,160	University of California, San Diego
National Institutes of Health	Cellular characterization of Caspr2	\$24,666	University of California, San Diego
National Institutes of Health	Anatomy of primate amygdaloid complex	\$75,629	University of California, Davis
National Institutes of Health	The role of Fox-1 in neurodevelopment and autistic spectrum disorder	\$145,757	University of California, Los Angeles
National Institutes of Health	MET signaling in neural development and circuitry formation	\$83,810	University of Southern California
National Institutes of Health	Structural brain differences between autistic and typically-developing siblings	\$13,020	Stanford University
National Institutes of Health	Decoding 'what' and 'who' in the auditory system of children with autism spectrum disorders	\$237,000	Stanford University
National Institutes of Health	Structural and functional connectivity of large-scale brain networks in autism spectrum disorders	\$168,978	Stanford University
National Institutes of Health	Cognitive control in autism	\$152,627	University of California, Davis

Funder	Project Title	Funding	Institution
National Institutes of Health	ACE Center: Imaging the autistic brain before it knows it has autism	\$197,682	University of California, San Diego
National Institutes of Health	Neocortical mechanisms of categorical speech perception	\$240,744	University of California, San Francisco
National Institutes of Health	Neurodevelopmental mechanisms of social behavior (supplement)	\$198,063	University of Southern California
National Institutes of Health	Social and affective components of communication	\$298,757	Salk Institute For Biological Studies
National Institutes of Health	ACE Center: Mirror neuron and reward circuitry in autism	\$302,654	University of California, Los Angeles
National Institutes of Health	Neurodevelopmental mechanisms of social behavior	\$331,208	University of Southern California
National Institutes of Health	Linking local activity and functional connectivity in autism	\$365,655	San Diego State University
National Institutes of Health	Inhibitory mechanisms for sensory map plasticity in cerebral cortex	\$320,399	University of California, Berkeley
National Institutes of Health	Cellular density and morphology in the autistic temporal human cerebral cortex	\$345,910	University of California, Davis
National Institutes of Health	Functional role of IL-6 in fetal brain development and abnormal behavior	\$41,800	California Institute of Technology
National Institutes of Health	Neural mechanisms of tactile sensation in rodent somatosensory cortex	\$256,605	University of California, Berkeley
National Institutes of Health	Cell adhesion molecules in CNS development	\$535,691	Scripps Research Institute
National Institutes of Health	Mathematical cognition in autism: A cognitive and systems neuroscience approach	\$657,886	Stanford University
National Institutes of Health	fMRI studies of neural dysfunction in autistic toddlers	\$536,393	University of California, San Diego
National Institutes of Health	Development of the functional neural systems for face expertise	\$505,729	University of California, San Diego
National Institutes of Health	Kinetics of drug macromolecule complex formation	\$712,920	University of California, San Diego
National Institutes of Health	Towards an endophenotype for amygdala dysfunction	\$380,304	California Institute of Technology
National Institutes of Health	Function and structure adaptations in forebrain development	\$541,770	University of Southern California
National Institutes of Health	Typical and pathological cellular development of the human amygdala	\$383,750	University of California, Davis
National Institutes of Health	Integrative functions of the planum temporale	\$479,898	University of California, Irvine
National Institutes of Health	Multisensory integration in children with ASD	\$229,813	University of California, Davis
National Institutes of Health	Imaging PTEN-induced changes in adult cortical structure and function in vivo	\$300,339	University of California, Los Angeles
National Institutes of Health	Function of neuroligins	\$466,651	Stanford University
National Institutes of Health	Neural synchronydysfunction of gamma oscillations in autism	\$265,073	University of Colorado Denver
National Institutes of Health	Functional properties and directed connectivity in the face-processing network	\$53,042	Yale University

Funder	Project Title	Funding	Institution
National Institutes of Health	Role of GluK6 in cerebella circuitry development	\$55,826	Yale University
National Institutes of Health	Identification of candidate genes at the synapse in autism spectrum disorders	\$169,422	Yale University
National Institutes of Health	Neurobiological signatures of audiovisual speech perception in children in ASD	\$240,420	Haskins Laboratories, Inc.
National Institutes of Health	ACE Center: Neuroimaging studies of connectivity in ASD	\$324,271	Yale University
National Institutes of Health	Morphogenesis and function of the cerebral cortex	\$409,613	Yale University
National Institutes of Health	Social brain networks for the detection of agents and intentions	\$413,750	Yale University
National Institutes of Health	Neuroimaging of top-down control and bottom-up processes in childhood ASD	\$386,859	Georgetown University
National Institutes of Health	Monolingual and bilingual infants' sensitivity to agreement morphology in Spanish	\$143,650	Florida International University
National Institutes of Health	Young development of a novel pet ligand for detecting oxytocin receptors in brain	\$261,360	Emory University
National Institutes of Health	Vasopressin receptor polymorphism and social cognition	\$373,005	Agnes Scott College
National Institutes of Health	Behavioral and neural processing of faces and expressions in nonhuman primates	\$435,600	Emory University
National Institutes of Health	Cross-modal interactions between vision and touch	\$480,343	Emory University
National Institutes of Health	Cortical microcircuit dysfunction as a result of MET deficiency: A link to autism	\$33,955	Northwestern University
National Institutes of Health	ACE Center: Cognitive affective and neurochemical processes underlying is in autism	\$378,379	University of Illinois at Chicago
National Institutes of Health	In vivo targeted gene silencing, a novel method	\$218,472	Indiana University-Purdue University Indianapolis
National Institutes of Health	Diffuse optical brain imaging	\$182,022	National Institutes of Health
National Institutes of Health	EEG-based assessment of functional connectivity in autism	\$175,176	Kennedy Krieger Institute
National Institutes of Health	A neural model of fronto-parietal mirror neuron system dynamics	\$183,344	University of Maryland, College Park
National Institutes of Health	Motor skill learning in autism	\$412,236	Kennedy Krieger Institute
National Institutes of Health	High throughput screen for small molecule probes for neural network development	\$405,000	Johns Hopkins University
National Institutes of Health	Functional anatomy of face processing in the primate brain	\$1,720,556	National Institutes of Health
National Institutes of Health	Learning and plasticity in the human brain	\$286,110	National Institutes of Health
National Institutes of Health	The cognitive neuroscience of autism spectrum disorders	\$1,102,811	National Institutes of Health
National Institutes of Health	Multimodal studies of executive function deficits in autism spectrum disorders	\$51,942	Massachusetts General Hospital

Funder	Project Title	Funding	Institution
National Institutes of Health	Controlling interareal gamma coherence by optogenetics, pharmacology and behavior	\$83,521	Massachusetts Institute of Technology
National Institutes of Health	Learning and compression in human working memory	\$84,000	Harvard University
National Institutes of Health	Multimodal analyses of face processing in autism & down syndrome	\$182,882	University of Massachusetts Medical School
National Institutes of Health	Communicative and emotional facial expression production in children with autism	\$171,215	University of Massachusetts Medical School
National Institutes of Health	Behavioral and sensory evaluation of auditory discrimination in autism	\$178,529	University of Massachusetts Medical School
National Institutes of Health	Elucidating the function of class 4 semaphorins in GABAergic synapse formation	\$337,818	Brandeis University
National Institutes of Health	The effects of autism on the sign language development of deaf children	\$47,210	Boston University
National Institutes of Health	Molecular controls over callosal projection neuron subtype specification and diversity	\$41,800	Harvard University
National Institutes of Health	Brain bases of language deficits in SLI and ASD	\$651,988	Massachusetts Institute of Technology
National Institutes of Health	GABAergic dysfunction in autism	\$278,486	University of Minnesota
National Institutes of Health	Molecular mechanisms regulating synaptic strength	\$293,266	Washington University in St. Louis
National Institutes of Health	Caspr2 as an autism candidate gene: A proteomic approach to function & structure	\$312,000	University of Medicine & Dentistry of New Jersey - Robert Wood Johnson Medical School
National Institutes of Health	Neurobiological correlates of language dysfunction in autism spectrum disorders	\$535,464	The Mind Research Network
National Institutes of Health	Diffusion tensor MR spectroscopic imaging in human brain	\$185,213	University of New Mexico Health Sciences Center
National Institutes of Health	Glial control of neuronal receptive ending morphology	\$418,275	Rockefeller University
National Institutes of Health	Engrailed genes and cerebellum morphology, spatial gene expression and circuitry	\$470,003	Memorial Sloan-Kettering Cancer Center
National Institutes of Health	Taste, smell, and feeding behavior in autism: A quantitative traits study	\$570,508	University of Rochester
National Institutes of Health	Sensory processing and integration in autism	\$550,283	Albert Einstein College of Medicine of Yeshiva University
National Institutes of Health	High-throughput DNA sequencing method for probing the connectivity of neural circuits at single-neuron resolution	\$430,650	Cold Spring Harbor Laboratory
National Institutes of Health	Cognitive mechanisms of serially organized behavior	\$346,928	Columbia University
National Institutes of Health	Neural basis of behavioral flexibility	\$360,214	Mount Sinai School of Medicine
National Institutes of Health	Cochlear efferent feedback and hearing-in-noise perception in autism	\$186,794	University of Rochester
National Institutes of Health	Metacognition in comparative perspective	\$210,896	University at Buffalo, The State University of New York
National Institutes of Health	Multisensory integration and temporal synchrony in autism	\$35,100	University of Rochester

Funder	Project Title	Funding	Institution
National Institutes of Health	Imaging signal transduction in single dendritic spines	\$382,200	Duke University
National Institutes of Health	Statistical analysis of biomedical imaging data in curved space	\$326,619	University of North Carolina at Chapel Hill
National Institutes of Health	Computational characterization of language use in autism spectrum disorder	\$759,606	Oregon Health & Science University
National Institutes of Health	Using functional physiology to uncover the fundamental principles of visual cortex	\$307,593	Carnegie Mellon University
National Institutes of Health	ACE Center: Systems connectivity + brain activation:imaging studies of language + perception	\$426,284	University of Pittsburgh
National Institutes of Health	Novel computational methods for higher order diffusion MRI in autism	\$665,572	University of Pennsylvania
National Institutes of Health	ACE Center: Development of categorization, facial knowledge in low & high functioning autism	\$392,439	University of Pittsburgh
National Institutes of Health	ACE Center: Diffusion tensor MRI + histopathology of brain microstructure + fiber pathways	\$1	University of Pittsburgh
National Institutes of Health	Cognitive control of emotion in autism	\$103,256	University of Pittsburgh
National Institutes of Health	Development of ventral stream organization	\$137,338	University of Pittsburgh
National Institutes of Health	ACE Center: Disturbances of affective contact: Development of brain mechanisms for emotion	\$157,294	University of Pittsburgh
National Institutes of Health	Functional neuroanatomy of developmental changes in face processing	\$291,933	Medical University of South Carolina
National Institutes of Health	A comparative developmental connectivity study of face processing	\$229,574	Medical University of South Carolina
National Institutes of Health	Psychobiological investigation of the socioemotional functioning in autism	\$347,305	Vanderbilt University
National Institutes of Health	Cerebellar modulation of frontal cortical function	\$309,686	University of Memphis
National Institutes of Health	Neurobehavioral investigation of tactile features in autism spectrum disorders	\$159,480	Vanderbilt University
National Institutes of Health	Motor control and cerebellar maturation in autism	\$157,148	University of Texas Southwestern Medical Center
National Institutes of Health	Atypical late neurodevelopment in autism: A longitudinal MRI and DTI study (supplement)	\$154,416	University of Utah
National Institutes of Health	Atypical late neurodevelopment in autism: A longitudinal MRI and DTI study	\$469,620	University of Utah
National Institutes of Health	The microstructural basis of abnormal connectivity in autism	\$332,991	University of Utah
National Institutes of Health	Longitudinal neurodevelopment of auditory and language cortex in autism	\$27,942	University of Utah
National Institutes of Health	Neuroimaging of social perception	\$242,812	University of Virginia
National Institutes of Health	Physiology of attention and regulation in children with ASD and LD	\$352,532	Seattle Children's Hospital

Funder	Project Title	Funding	Institution
National Institutes of Health	Synaptic processing in the basal ganglia	\$378,166	University of Washington
National Institutes of Health	Multimodal brain imaging in autism spectrum disorders	\$167,832	University of Washington
National Institutes of Health	Defining the dynamics of the default network with direct brain recordings and functional MRI	\$144,317	University of Washington
National Institutes of Health	Brain lipid rafts in cholesterol biosynthesis disorders	\$60,480	Medical College of Wisconsin
National Institutes of Health	Development of face processing expertise	\$350,596	University of Toronto
Simons Foundation	Functional analysis of neurexin IV in Drosophila	\$68,652	University of California, Los Angeles
Simons Foundation	Using fruit flies to map the network of autism-associated genes	\$31,249	University of California, San Diego
Simons Foundation	A functional genomic analysis of the cerebral cortex	\$85,471	University of California, Los Angeles
Simons Foundation	Autism and the insula: Genomic and neural circuits	\$506,341	California Institute of Technology
Simons Foundation	Function and dysfunction of neuroligins in synaptic circuits	\$450,000	Stanford University
Simons Foundation	Atypical architecture of prefrontal cortex in young children with autism	\$565,183	University of California, San Diego
Simons Foundation	Functional analysis of EFR3A mutations associated with autism	\$31,250	Yale University
Simons Foundation	Cerebellar plasticity and learning in a mouse model of autism	\$31,250	University of Chicago
Simons Foundation	The role of CNTNAP2 in embryonic neural stem cell regulation	\$75,000	Johns Hopkins University School of Medicine
Simons Foundation	Corticothalamic circuit interactions in autism	\$50,000	Boston Children's Hospital
Simons Foundation	Neural mechanisms for social cognition in autism spectrum disorders	\$112,523	Massachusetts Institute of Technology
Simons Foundation	Regulation of synaptogenesis by cyclin-dependent kinase 5	\$180,264	Massachusetts Institute of Technology
Simons Foundation	Perturbed activity-dependent plasticity mechanisms in autism	\$158,034	Harvard Medical School
Simons Foundation	Proteome and interaction networks in autism	\$31,250	Harvard Medical School
Simons Foundation	Retrograde synaptic signaling by Neurexin and Neuroligin in C. elegans	\$250,000	Massachusetts General Hospital
Simons Foundation	Stimulus-driven attention deficits in autism	\$60,000	University of Minnesota
Simons Foundation	Brain circuitry in simplex autism	\$0	Washington University in St. Louis
Simons Foundation	Head-fixed recording of sensory learning in mouse autism models	\$60,000	Princeton University
Simons Foundation	Autism spectrum disorders and the visual analysis of human motion	\$125,000	Rutgers, The State University of New Jersey
Simons Foundation	Alterations in brain-wide neuroanatomy in autism mouse models	\$0	Cold Spring Harbor Laboratory

Funder	Project Title	Funding	Institution
Simons Foundation	Defining cells and circuits affected in autism spectrum disorders	\$669,298	The Rockefeller University
Simons Foundation	Canonical neural computation in autism spectrum disorders	\$200,717	New York University
Simons Foundation	Neurexin-neuroligin trans-synaptic interaction in learning and memory	\$200,000	Columbia University
Simons Foundation	Role of neurexin in the amygdala and associated fear memory	\$25,000	Columbia University
Simons Foundation	Investigation of social brain circuits in mouse models of the 16p11.2 locus	\$87,500	Cold Spring Harbor Laboratory
Simons Foundation	The integration of interneurons into cortical microcircuits	\$75,000	New York University School of Medicine
Simons Foundation	Genetic studies of autism-related Drosophila neurexin and neuroligin	\$550,000	University of North Carolina at Chapel Hill
Simons Foundation	Neuroligin, oxidative stress and autism	\$75,000	Oklahoma Medical Research Foundation
Simons Foundation	Eye movement dynamics in autism spectrum disorders	\$42,350	Carnegie Mellon University
Simons Foundation	Transcriptional responsiveness in lymphoblastoid cell lines	\$52,863	University of Pennsylvania
Simons Foundation	Perturbed cortical patterning in autism	\$0	Seattle Children's Hospital
Simons Foundation	Early expression of autism spectrum disorder in experimental animals	\$54,000	Neurochlore
National Science Foundation	Collaborative research: Learning complex auditory categories	\$0	University of Arizona
National Science Foundation	Collaborative research: Modeling perception and memory: Studies in priming	\$0	University of California, San Diego
National Science Foundation	Infants' developing representation of object function	\$0	University of California, Davis
National Science Foundation	HCC:Small:Computational studies of social nonverbal communication	\$0	University of Southern California
National Science Foundation	Synchronous activity in networks of electrically coupled cortical interneurons	\$0	University of California, Davis
National Science Foundation	CAREER: Dissecting the neural mechanisms for face detection	\$0	California Institute of Technology
National Science Foundation	Experience and cognitive development in infancy	\$100,798	University of California, Davis
National Science Foundation	Face perception: Mapping psychological spaces to neural responses	\$79,992	Stanford University
National Science Foundation	Neural basis of cross-modal influences on perception	\$154,104	University of California, San Diego
National Science Foundation	Collaborative research: The path to verb learning	\$0	University of Delaware
National Science Foundation	CAREER: Model-based fMRI of human object recognition	\$0	Georgetown University
National Science Foundation	RI: Small: Addressing visual analogy problems on the raven's intelligence test	\$165,546	Georgia Tech Research Corporation

Funder	Project Title	Funding	Institution
National Science Foundation	Action anticipation in infants	\$98,745	University of Chicago
National Science Foundation	Collaborative research: Modeling perception and memory: Studies in priming	\$0	Indiana University
National Science Foundation	Collaborative research: RUI: Perceptual pick-up processes in interpersonal coordination	\$0	College of the Holy Cross
National Science Foundation	Dimensions of mind perception	\$0	Harvard University
National Science Foundation	CAREER: Typical and atypical development of brain regions for theory of mind	\$27,670	Massachusetts Institute of Technology
National Science Foundation	CAREER: The role of prosody in word segmentation and lexical access	\$0	Michigan State University
National Science Foundation	Neural systems for the extraction of socially-relevant information from faces	\$51,783	Dartmouth College
National Science Foundation	Multiple systems in theory of mind development	\$0	Rutgers, The State University of New Jersey - New Brunswick
National Science Foundation	CAREER: Integrative behavioural and neurophysiological studies of normal and autistic cognition using video game environments	\$0	Cornell University
National Science Foundation	Collaborative research: The path to verb learning	\$0	Temple University
National Science Foundation	A developmental social neuroscience approach to perception-action relations	\$0	Temple University
National Science Foundation	Collaborative research: Learning complex auditory categories	\$0	Carnegie Mellon University
National Science Foundation	Exploring the uncanny valley	\$0	Carnegie Mellon University
National Science Foundation	CDI-TYPE II: From language to neural representations of meaning	\$0	Carnegie Mellon University
National Science Foundation	CAREER: Statistical models and classification of time-varying shape	\$404,961	University of Utah

